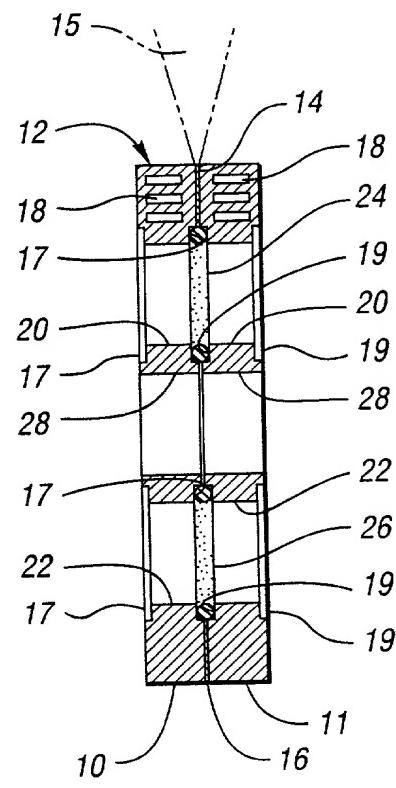
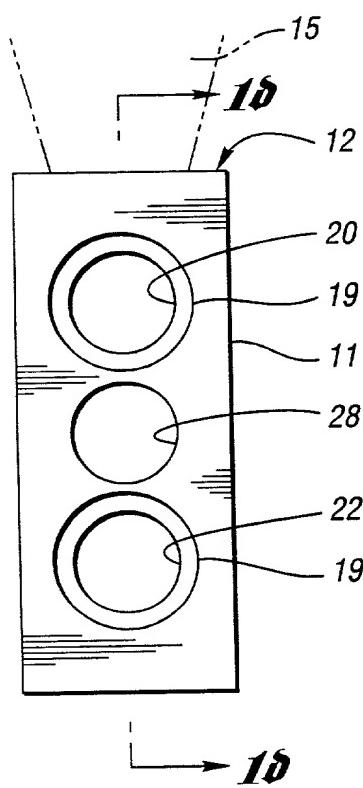
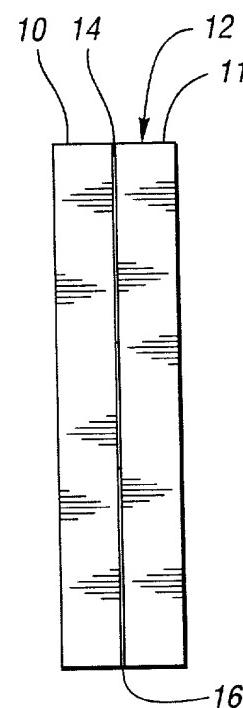
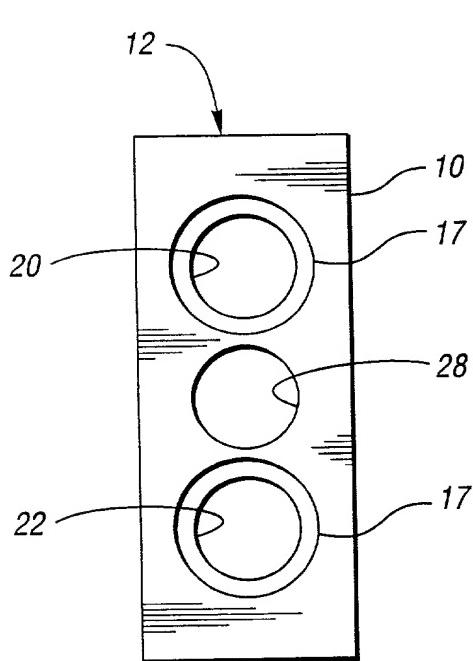


Title: METHOD AND SYSTEM FOR COOLING AT LEAST ONE LASER DIODE WITH A  
COOLING FLUID

First Named Inventor: David M. Filgas

Application Serial No.: / Atty. Docket No.: GSIL 0153 PUS

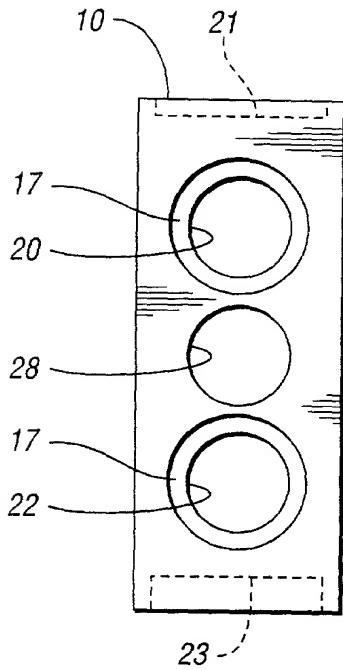
1/4



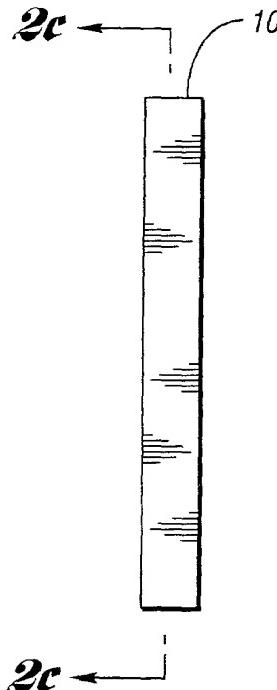
Title: METHOD AND SYSTEM FOR COOLING AT LEAST ONE LASER DIODE WITH A  
COOLING FLUID

First Named Inventor: David M. Filgas  
Application Serial No.: / Atty. Docket No.: GSIL 0153 PUS

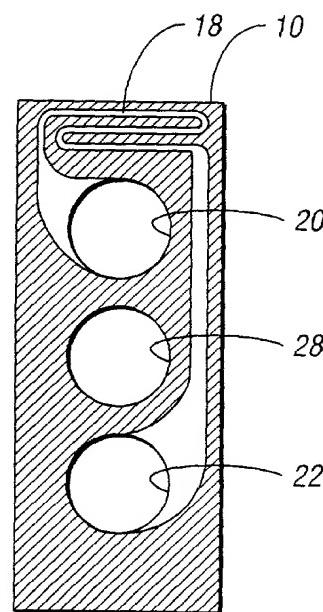
2/4



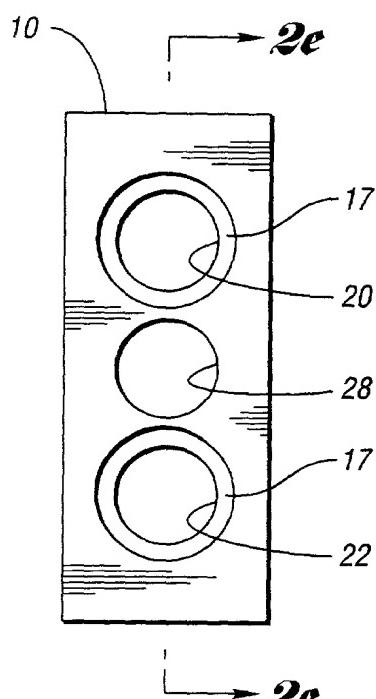
*Fig. 2a*



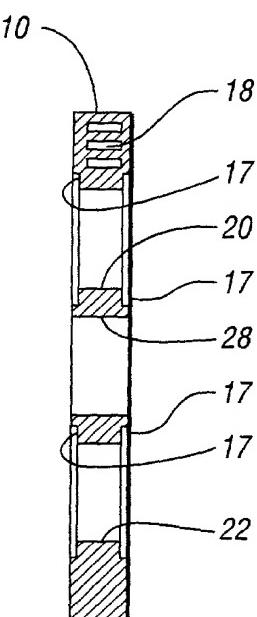
*Fig. 2b*



*Fig. 2c*



*Fig. 2d*



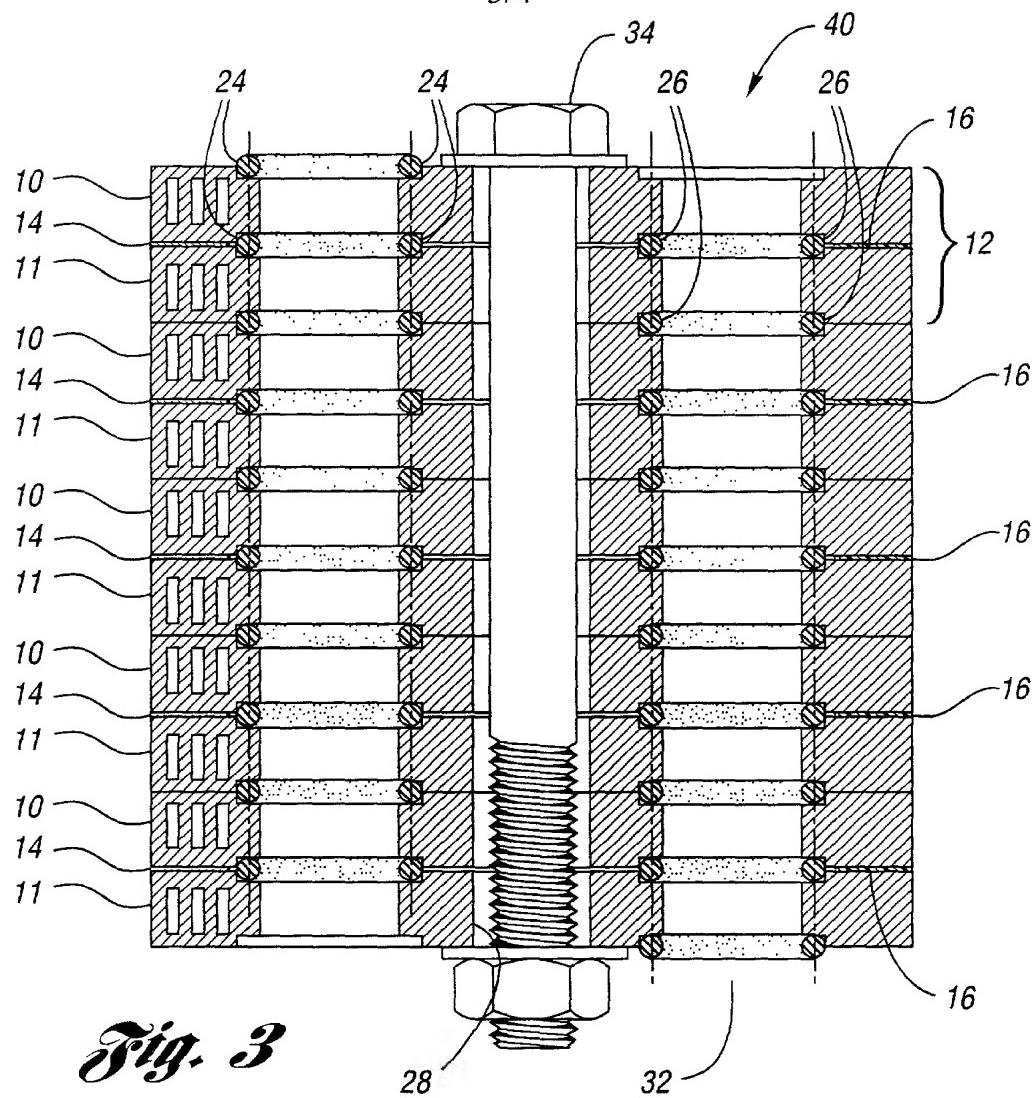
*Fig. 2e*

Title: METHOD AND SYSTEM FOR COOLING AT LEAST ONE LASER DIODE WITH A  
COOLING FLUID

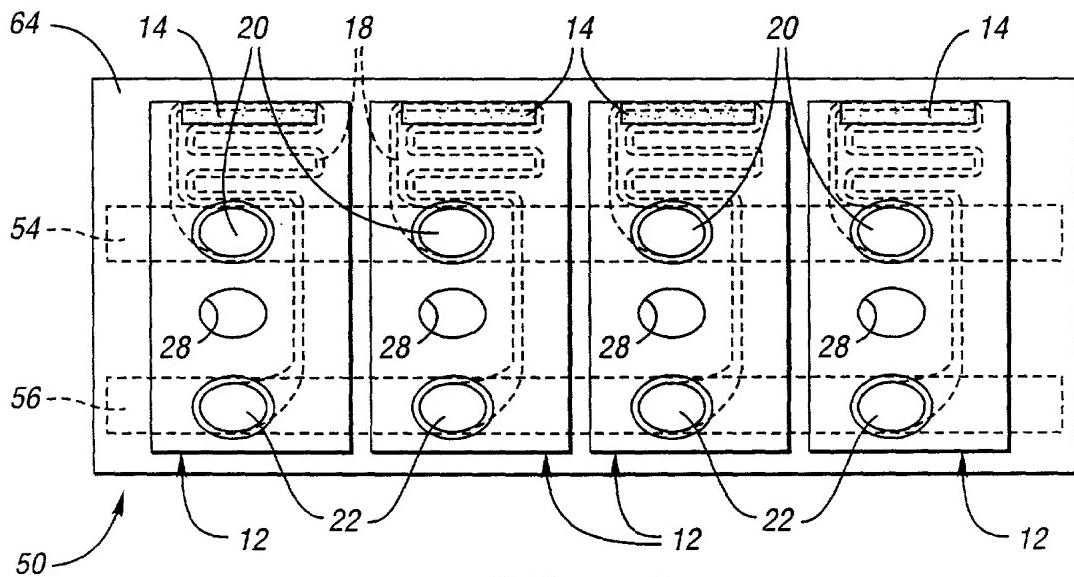
First Named Inventor: David M. Filgas

Application Serial No.: / Atty. Docket No.: GSIL 0153 PUS

3/4



*Fig. 3*

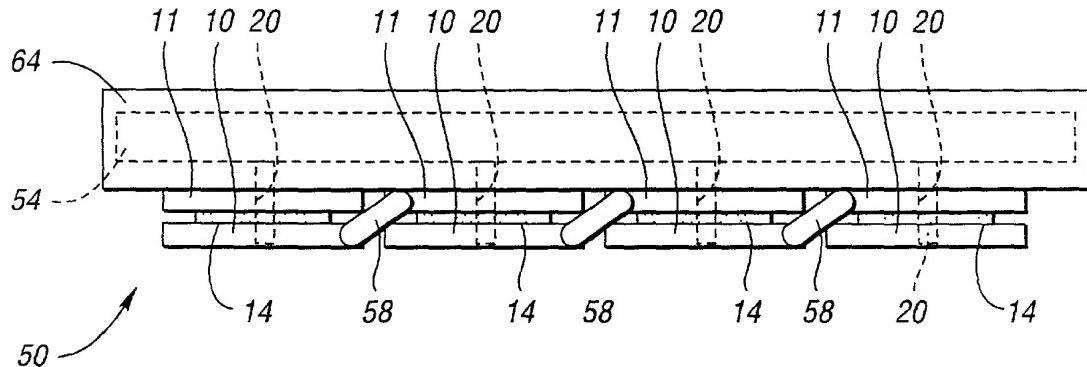


*Fig. 4a*

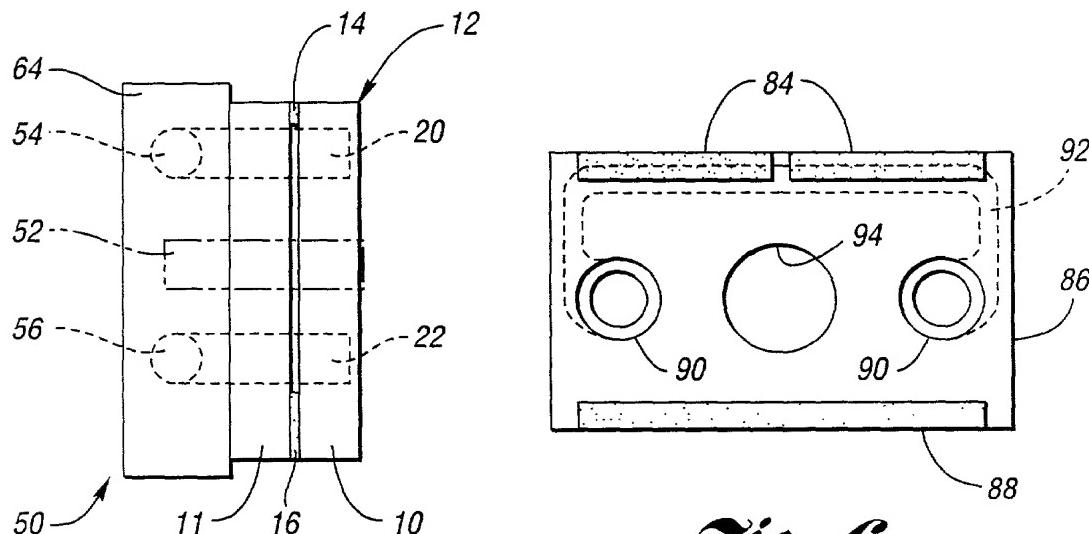
Title: METHOD AND SYSTEM FOR COOLING AT LEAST ONE LASER DIODE WITH A  
COOLING FLUID

First Named Inventor: David M. Filgas  
Application Serial No.: / Atty. Docket No.: GSIL 0153 PUS

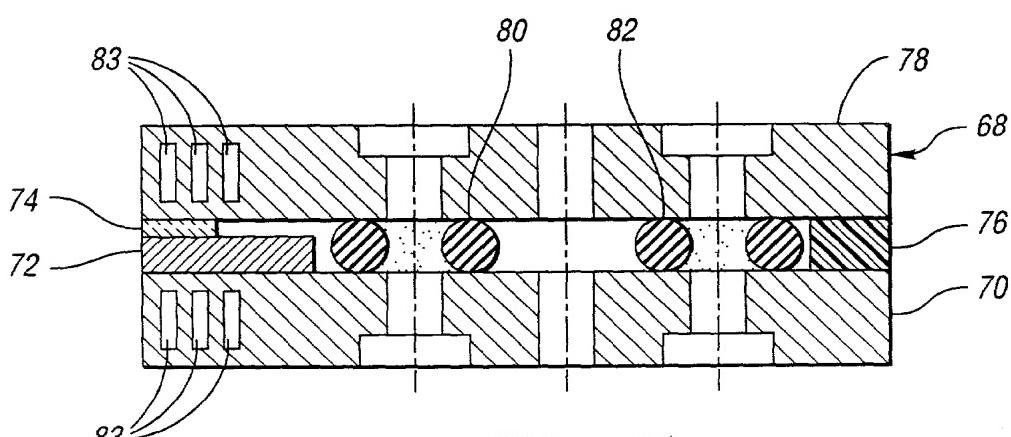
4/4



*Fig. 4b*



*Fig. 4c*



*Fig. 5*